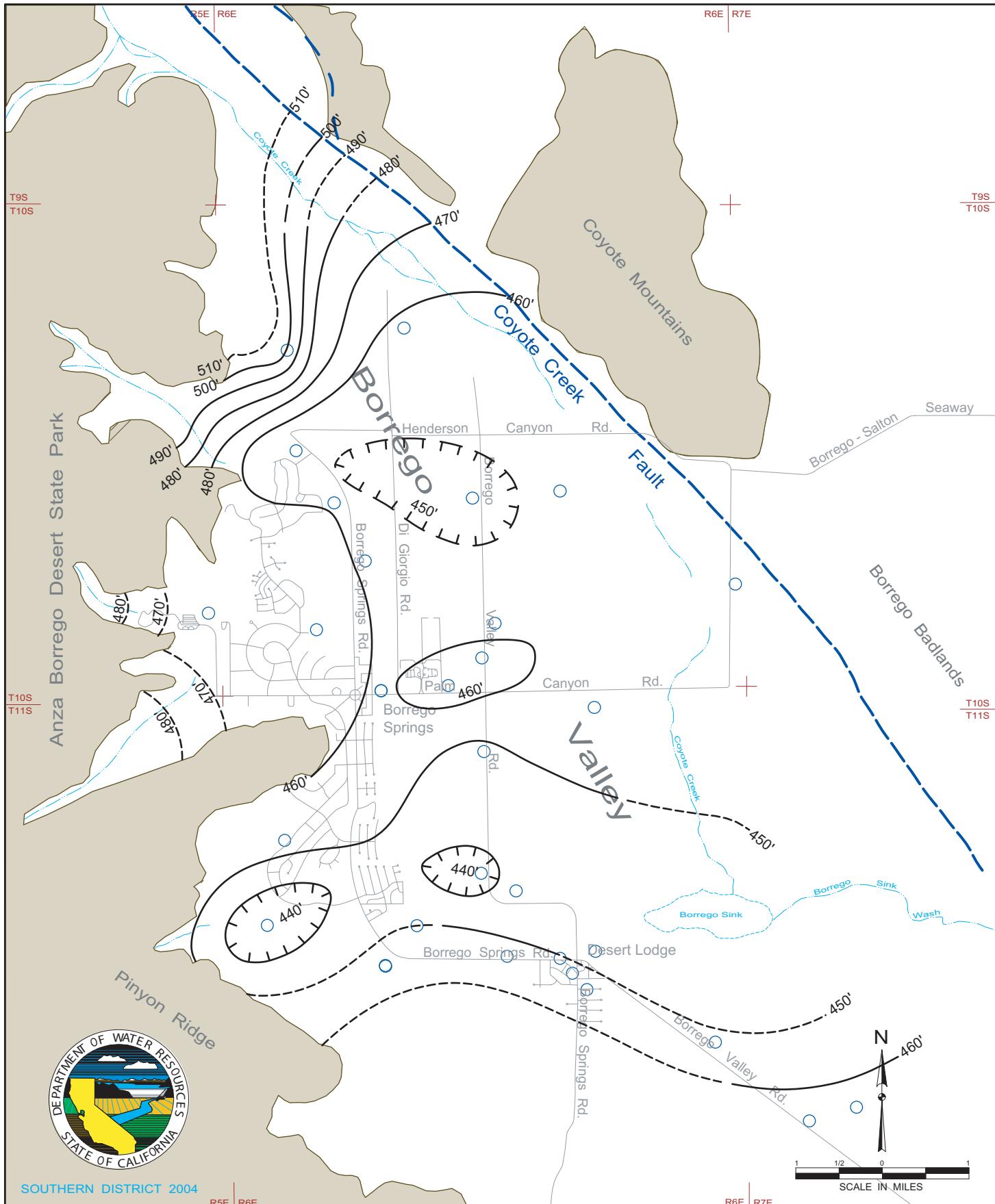


Borrego Valley Groundwater Elevations for 1989



EXPLANATION

— 450 —

Line of equal elevation
of groundwater in feet
above mean sea level;
dashed where inferred



The legend consists of three entries: 'Fault' with a solid blue horizontal line, 'Intermittent stream' with a dashed blue horizontal line, and 'Well' with a blue-outlined circle.



Alluvium; water-bearing
where saturated

Base map modified from USGS 7.5 minute topographic maps. Groundwater contours are a generalized representation of static water levels interpreted from 16 wells measured in Summer 1989. Water levels are interpreted to represent unconfined conditions.